



EAACI Congress 2019



Daily Poster Winners

*Saturday,
01.06.2019*

- JMA P01 – OA0083 - Inês Paciência, Portugal - Swimming pool training environment may drive skin and gut dysbiosis in elite swimmers
- JMA P02 – OA0197 - Julia Esser-von Bieren, Germany - Modulation of the myeloid arachidonic acid metabolism imparts helminth-driven control of type 2 inflammation
- JMA P03 – TP1601 - Karthik Nagaraju, India - Profile of 15 patients with food dependent exercise induced anaphylaxis from India
- JMA P04 – OA0005 - Urszula Radzikowska, Switzerland – House dust mite priming enhances rhinovirus-induced inflammasome activation in asthma
- JMA P05 – PD0355 - José Rodrigo-Muñoz, Spain - MiRNAs signature in serum: A biomarker for differentiation of asthma against ACO and COPD



EAACI Congress 2019



Daily Poster Winners

*Saturday,
01.06.2019*

- JMA P06 - PD0289 - Anand Kumar Andiappan, Singapore - Integration of high-dimensional -omics reveals novel predictive signatures and candidate pathways for allergic rhinitis (AR)
- JMA P07 – PD0255 - Daniel Lozano-Ojalvo, Spain - Kinetics of activation of peanut-specific effector and regulatory CD4+ T cells
- JMA P08 – PD0464 - Maria Suprun, United States - Epitope-specific antibody binding on major Hen's egg-white allergen, ovomucoid, using novel multiplex immunoassay
- JMA P09 – OAO150 - Emma Winberg, Sweden - Distinct microRNA expression patterns after IL-33 challenge in murine lung and bone marrow
- JMA P10 – PD0345 - Evgeniia Korotchenko, Austria - Carbohydrate-protein conjugates for allergen-specific immunotherapy



EAACI Congress 2019



Daily Poster Winners

*Saturday,
01.06.2019*

- Luso-Brazilian Day - e-Poster Station 2 in Hall 5 (Altice Arena) - TP1576 – Sara Carvalho, Portugal - Contribution of molecular diagnosis in the prognosis of egg tolerance acquisition
- Luso-Brazilian Day - e-Poster Station 1 in Hall 5 (Altice Arena) - TP0709 - Albertina Capelo, Brazil - Particulate matter and asthma: Effect modification by tumor necrosis factor-a polymorphisms in lung function